REMARKS

Careful consideration has been given to the Official Action of December 15, 2005 and reconsideration of the application as amended is respectfully requested.

Claims 1 and 2 have been rejected under 35 U.S.C. 102 as anticipated by Hashimoto.

Claims 3-8 have been considered allowable.

Claims 5 and 8 are objected to.

Claims 1 and 2 have been combined and are deemed allowable as will be explained subsequently.

Claims 3 and 5 have been rewritten in independent form and are now considered allowable.

Claims 5 and 8 have been amended to overcome the Examiner's objections.

Claim 9 has been added and is dependent from claim 1. This claim is supported by the disclosure at page 7, lines 7 and 10.

Claims 10 and 11 correspond to claim 2 and are respectively dependent from claims 3 and 5.

As now presented, claims 1 and 3-11 are considered allowable.

Amended claim 1 will next be considered in comparison with Hashimoto as applied by the Examiner.

claim 1	Hashimoto
at least one lead wire(L)	at least one lead wire
at least one power line(E)	at least one power line
at least one connection terminal(50)	a terminal pin (6)
a terminal holding part(40)	a female connector member (7)
	at least one terminal receiving hole provided
at least one terminal receiving hole(41)	in
	the female connector member (7)
a fastening member(60)	a male connector member (8)
a first locking lug(43)	a protrusion(79)
a fastening hook(63)	a hook(790)

In the claim the terminal holding part(40) is provided at a portion of the bobbin to place the connection terminal(50) whereas terminal pins(6) of Hashimoto are placed in the substrate(60).

Furthermore, a fastening member(60) <u>accommodates</u> the connection terminal(50) in claim I whereas a male connector member (8) of Hashimoto does <u>not accommodate</u> a terminal pin(6).

Additionally, the Examiner considers Hashimoto applicable to claims 1 and 2 as follows.

claims 1 and 2	Hashimoto
at least one connection terminal(50)	connector pins(70)
a terminal holding part(40)	a resin filling section(32)
at least one terminal receiving hole(41)	a hole formed in resin filling
	section(32)
a fastening member(60)	the sealing resin(40)
a first locking lug(43)	a protrusion(79)
a fastening hook(63)	a hook(790)

The first locking lug is formed on one of the fastening member(60) and terminal holding part(40) in claim 2 but protrusion(79) is not formed on one of the sealing resin(40) and a resin filling section(32) in Hashimoto.

Furthermore, the fastening hook 63 is formed on the remaining one of the fastening member and the terminal holding part(40) in claim 2 whereas hook(790) is not formed on one of the sealing resin(40) and resin filling section(32) in Hashimoto.

It is therefore respectfully submitted that claim 1 as now presented which incorporates claim 2 is distinguished over Hashimoto and allowance thereof and the claims therefore is earnestly solicited.

Accordingly, it is considered that all claims in the application are allowable and dispatch of the Notice of allowance is requested.

Respectfully submitted,

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